NOTIFICATION.672

No. C. 1819, dated Bangalore, 10th March 1952.

Ordered that the accompanying Notification No. 10 (I)-PC—50 dated the 18th February 1952, of the Government of India, Ministry of Commerce and Industry, issued under the Supply and Prices of Goods Act, 1950, be republished in the *Mysore Gazette*, for the information of the general public.

By Order of His Highness the Maharaja,

N. PUTTARANGASWAMY,
Secretary to Government,
Food and Agriculture Departments.

GOVERNMENT OF INDIA.

MINISTRY OF COMMERCE AND INDUSTRY.

NOTIFICATION.

New Delhi, the 18th February 1952.

No. 10 (i) PC—50. In exercise of the powers conferred by Section 4 of the Supply and Prices of Goods Act, 1950 (LXX of 1950), the Central Government hereby direct that the following amendment shall be made in the Notification of the Government of India in the Ministry of Commerce and Industry No. S.R.O. 579, dated the 21st April 1951, namely :—

For the schedule annexed to the said Notification, the following Schedule shall be substituted, namely :—

SCHEDULE.

Goods (1)		*Maximum price* (2)
(*a*) Crude, conforming to the following specification:—	...	Rs. 2,500 per ton
Moisture	...	Not more than 10 per cent.
Fat	...	Not more than 2·5 per cent calculated on moisture free basis.
Ash	...	Not more than 7 per cent calculated on moisture free basis.
Nitrogen	..	Not less than 13·0 per cent on fat, moisture and ash free basis.
Total acidity	...	Not more than 14·0 c.c. of N/10 alkali per gramme calculated on moisture, ash and fat free basis,

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(*b*) Finest refined quality, conforming to the following specifications :— Rs. 2,800 per ton.

Colour	...	White or light cream
Odour	...	Nearly odourless with not more than a trace of sourness.
Moisture	...	Not more than 10 per cent.
Fat	...	Not more than 1 per cent calculated on moisture free basis.
Ash	...	Not more than 4 per cent calculated on moisture free basis.
Nitrogen	...	Not less than 14·25 per cent calculated on moisture, ash and fat free basis.
Total acidity	...	Not more than 10·5 c.c. of N/10 alkali per gramme calculated on moisture, fat and ash free basis.

NOTE.—The term "Casein" used in the specifications referred to the principle protein present in milk prepared by treating skimmed milk with dilute acid like acidic or hydrochloric acid or precipitation by lactic acid formed by bacterial action from the Lactose present in the milk. The separated Casein is washed, pressed, dried and ground to powder.

C. R. NATESAN,
Dy. Secretary.

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